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PHOTOGRAPHIC INTELLIGENCE REPORT

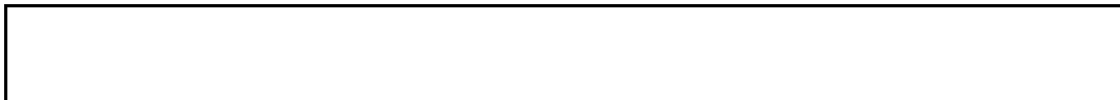
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PROBABLE MISSILES AT LAUNCH COMPLEX B,

KAPUSTIN YAR/VLADIMIROVKA

MISSILE TEST CENTER, USSR

Declass Review by NIMA/DOD



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CIA/PIR 61031

DATE Sep 1965

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PAGES 4

GROUP 1  
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PROBABLE MISSILES AT LAUNCH COMPLEX B,  
KAPUSTIN YAR/VLADIMIROVKA MISSILE TEST CENTER, USSR

Two similar objects, probable missiles, were seen on a hardstand at the support area of Launch Complex B, Kapustin Yar/Vladimirovka Missile Test Center, on [REDACTED]. Crates or containers were previously seen here on [REDACTED]. Subsequent coverage reveals an object or objects in the same location; but due to photographic limitations, identification is not possible.

25X1  
25X1

Figure 2 presents the dimensions and the general configuration of these probable missiles as observed on [REDACTED]. Due to photographic limitations, a more accurate determination as to the configuration is not possible.

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These probable missiles, measuring approximately [REDACTED] in length, are longer than the Serb (35 feet) but shorter than the Sark [REDACTED]. The unique silhouettes of the single stage Serb and Sark is not evident on these apparently single stage probable missiles.

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All measurements have been made by the CIA/IAD project analyst using scale factors provided by NPIC/TID. They should not be construed as being mensuration data compiled by the NPIC Technical Intelligence Division.

REFERENCES



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MAPS and CHARTS

USATC Series 200, Sheet 0235-22HL, 4th ed, May 63 (SECRET)

REQUIREMENT

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PROBABLE MISSILES

LAUNCH COMPLEX B

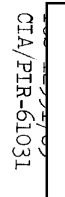
KAPUSTIN YAR/VLADIMIROVKA M.T.C.



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PROBABLE MISSILE CONFIGURATION  
LAUNCH COMPLEX B  
KAPUSTIN YAR/VLADIMIROVKA M. T. C.





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